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## Aivituvin AIR7034

# Aivituvin AIR7034 Heated Outdoor Cat House Instruction Manual

Model: AIR7034 | Brand: Aivituvin

## INTRODUCTION

This manual provides comprehensive instructions for the assembly, safe operation, and proper maintenance of your Aivituvin AIR7034 Heated Outdoor Cat House. Please read this document thoroughly before initial use to ensure correct setup, optimal function, and the safety of your pets.

## SAFETY INFORMATION

- Always unplug the heated pad when the cat house is not in use or during cleaning.
- The integrated heating pad features an automatic temperature control system (89–116°F / 32–47°C) and a built-in high-temperature protection device to prevent overheating.
- The power cord for the heating pad is chew-resistant and metal-reinforced for enhanced safety. Regularly inspect the cord for any signs of damage.
- The cat house is designed with predator-detering door sizes and includes emergency escape doors to allow cats to exit quickly if necessary.
- Ensure the cat house is placed on a stable, level surface.

## PACKAGE CONTENTS

Before beginning assembly, verify that all components are present and undamaged. The package should contain:

- Wooden panels for the house structure and elevated base
- Roof panels
- Heated pad with chew-resistant cord
- Insulated liner (6-sided)
- PVC door curtains
- Assembly hardware (screws, bolts, etc.)
- Instruction manual (this document)

## SETUP AND ASSEMBLY

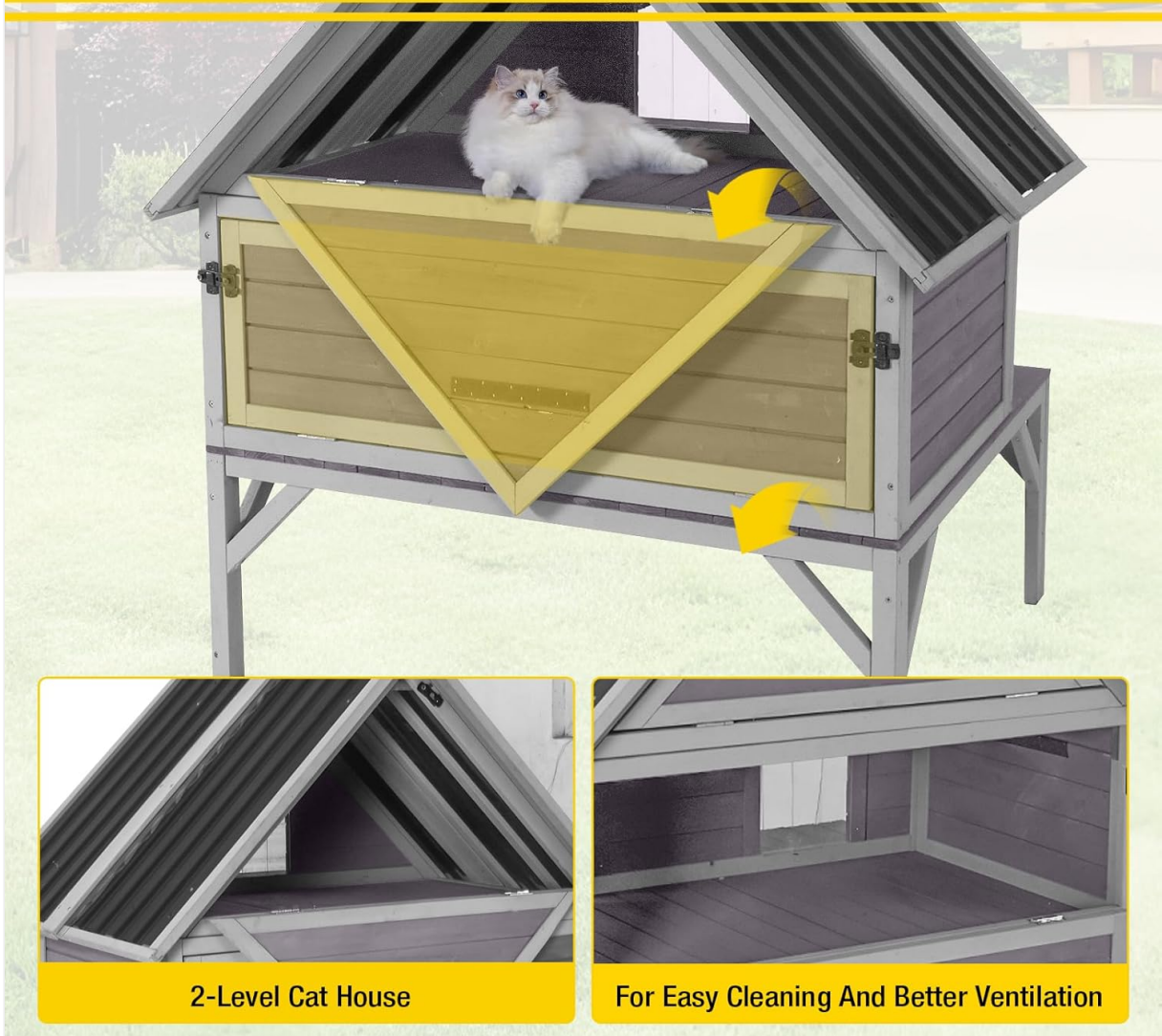
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Assembly of the Aivituvin AIR7034 cat house is designed to be straightforward, typically taking less than 30 minutes with pre-drilled holes. Follow these steps carefully:

1. **Unpack Components:** Carefully remove all parts from the packaging. It is recommended to air out wooden parts for at least four days before assembly, especially if the product will be used indoors.
2. **Assemble Base:** Begin by assembling the elevated base structure. Ensure all connections are secure.
3. **Construct Lower Level:** Attach the side and back panels for the lower level of the cat house to the assembled base.
4. **Install Middle Floor:** Secure the middle floor panel, which separates the two levels.
5. **Construct Upper Level:** Attach the side and back panels for the upper level.
6. **Attach Front Panels:** Install the front panels for both levels, including the door frames.
7. **Secure Roof Panels:** Attach the roof panels. For optimal fit, install the gable as the final step for the roof section, and the joiner for the roof panels as the second to last step. Tighten screws slowly and evenly across matched sets, rather than fully tightening one screw at a time.
8. **Insert Insulated Liner:** Place the 6-sided insulated liner inside the cat house.
9. **Position Heated Pad:** Place the heated pad on the floor of the desired level (typically the lower level). Ensure the chew-resistant cord is routed safely and not pinched.
10. **Install Door Curtains:** Attach the PVC door curtains to the entryways.

The sturdy structure is designed to resist splitting or falling apart when assembled correctly. For enhanced durability, especially in harsh outdoor conditions, consider applying a wood sealant such as shellac, polyurethane, or semi-gloss sealant to the wooden components after assembly.

# OPENABLE DESIGN



*Image: The openable roof design facilitates access for assembly and cleaning.*

## OPERATING INSTRUCTIONS

The Aivituviv AIR7034 cat house is designed to provide a warm and secure shelter for outdoor cats.

### Heated Pad Operation:

- Plug the heated pad's chew-resistant cord into a suitable outdoor-rated power outlet.
- The UL-tested heating pad automatically maintains a comfortable temperature range between 89–116°F (32–47°C). It includes a built-in high-temperature protection device for safety.
- The pad is encased in a waterproof enclosure, making it suitable for outdoor use.
- Ensure the power cord is not exposed to standing water and is protected from chewing by animals.

### Weather Protection:

- The 6-sided insulated liner helps to retain heat and protect against cold.
- PVC door curtains at the entrance help block cold wind and rain, maintaining a warmer interior.
- The elevated base design keeps the house off the ground, preventing moisture buildup from below.
- The slanted roof design ensures rainwater drains away, keeping the interior dry during precipitation.



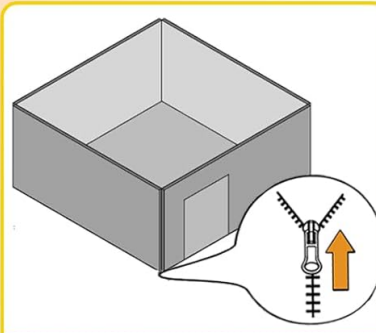
*Image: The heated cat house provides a warm environment for cats in cold weather.*

# Thicker Insulation Liner

Asphalt construction prevents water ingress and insulates



Soft & Comfortable



Zipper Design



Machine Washable

*Image: The interior shows the thick insulation and the heated pad, ensuring warmth and comfort.*

## MAINTENANCE

Regular maintenance ensures the longevity and hygiene of your cat house.

- **Cleaning:** The openable roof allows for easy access to the interior for daily cleaning. Remove any debris, clean surfaces with a pet-safe cleaner, and allow to dry completely before closing.
- **Heated Pad Care:** The cover of the heated pad is machine washable. Unzip and remove the cover, then wash according to fabric care instructions. Ensure the cover is completely dry before re-installing.
- **Wood Protection:** Periodically inspect the wooden components for signs of wear or weather damage. Applying a wood sealant (e.g., shellac, polyurethane) can help protect the wood and extend the product's lifespan, especially in outdoor environments.
- **Cord Inspection:** Regularly check the chew-resistant power cord for any signs of damage or fraying. If damage is observed, discontinue use immediately and contact customer support.
- **General Inspection:** Routinely check all screws and connections to ensure the structure remains sturdy and secure.

## TROUBLESHOOTING

This section addresses common issues you might encounter with your cat house.

- **Heated Pad Not Warming:**

- Ensure the power cord is securely plugged into a functional electrical outlet.
- Verify that the outlet is receiving power.
- Check the power cord for any visible damage. If damaged, discontinue use.

- **House Appears Unstable:**

- Re-check all screw connections and ensure they are tightened securely.
- Confirm the cat house is placed on a flat, level surface.

- **Water Accumulation Inside:**

- Ensure the roof panels are correctly installed and sealed.
- Verify that the elevated base is functioning as intended to prevent ground moisture.
- Check if door curtains are properly positioned to block rain.

## SPECIFICATIONS

<b>Model Number</b>	AIR7034
<b>Brand</b>	Aivituvín
<b>Dimensions (LxWxH)</b>	43.32" x 33.07" x 48.5"
<b>Material</b>	Wood
<b>Color</b>	Grey
<b>Heating Pad Temperature Range</b>	89–116°F (32–47°C)
<b>Included Components</b>	Heated Pad, Insulated Liner
<b>Specific Uses</b>	Indoor, Outdoor

# KEEP PETS WARM AND COZY ALL WINTER

Say goodbye to the cold and moisture!



*Image: Detailed dimensions of the Aivituvin cat house.*

## WARRANTY INFORMATION

For detailed warranty information regarding your Aivituvin AIR7034 Heated Outdoor Cat House, please refer to the warranty card included with your purchase or visit the official Aivituvin website. Keep your proof of purchase for any warranty claims.

## CUSTOMER SUPPORT

If you have any questions, require assistance with assembly, or need to troubleshoot an issue not covered in this manual, please contact Aivituvin customer support. You can typically find contact information on the product packaging or the official Aivituvin website.

**Online Resources:** [Aivituvin Store on Amazon](#)